```
Identities = 295/320 (92%), Positives = 295/320 (92%), Strand = Plus / Plus
SuPTP10_r
           1 GAAAATAATTGTAATGTTATTGCTATGATAACCAGAGAGATAGAAGGTGGAGTTATCAAG 60
             Suptp05_m 1060 GAAAATAATTGTAATGTTATTGCTATGATAACCAGAGAGATAGAATGTGGAGTTATCAAG 1119
SuPTP10_r
          61 TGTTGCAGTTACTGGCCCGTTTCTCTGAAGGAGCCTTTGGAATTCAAACACTTTCATGTC 120
SUPTP05_m 1120 TGTTACAGTTACTGGCCCCATTTCTCTGAAGGAGCCTTTGGAATTCGAACACTTTAGTGTC 1179
SUPTP10_r 121 CTTCTGGAGAACTTTCAGATAACTCAGTATTTTGTCATCCGAATATTTCAAATTGTGAAG 180
            Suptp05_m 1180 TTTCTGGAGACCTTTCATGTAACTCAATATTTCACCGTTCGAGTATTTCAGATTGTGAAG 1239
SuPTP10_r
         181 AAGTCCACAGGAAAGAGTCACTCTGTAAAACACTTGCAGTTCATCAAATGGCCAGACCAT 240
             SUPTP05_m 1240 AAGTCCACAGGAAAGAGCCAATGTGTAAAACACTTGCAGTTCACCAAGTGGCCAGACCAT 1299
SuPTP10_r
         241 GGCACTCCTGCCTCAGTAGATTTTTTCATCAAATATGTCCGTTATGTGAGGAAGAGCCAC 300
             Suptp05_m 1300 GGCACTCCTGCCTCAGCAGATTTTTTCATAAAATATGTCCGTTATGTGAGGAAGAGCCAC 1359
SuPTP10_r
         301 ATTACAGGACCCCTCCTTGT 320
             1111111111111111111111
SuPTP05_m 1360 ATTACAGGACCCCTCCTTGT 1379
```

Identities = 91/107 (85%), Positives = 96/107 (89%), Frame = +1

Suptplo_r 1 ENNCNVIAMITREIEGGVIKCCSYWPVSLKEPLEFKHFHVLLENFQITQYFVIRIFQIVK 180 ENNCNVIAMITREIE GVIKC SYWP+SLKEPLEF+HF V LE F +TQYF +R+FQIVK

Suptp05_m 251 EDNCNVIAMITREIECGVIKCYSYWPISLKEPLEFEHFSVFLETFHVTQYFTVRVFQIVK 310

Suptp10_r 181 KSTGKSHSVKHLQFIKWPDHGTPASVDFFIKYVRYVRKSHITGPLLV 321

KSTGKS VKHLQF KWPDHGTPAS DFFIKYVRYVRKSHITGPLLV SuPTP05_m 311 KSTGKSQCVKHLQFTKWPDHGTPASADFFIKYVRYVRKSHITGPLLV 357